



PEODIGITAL
DIGITAL WORKPLACE SERVICES



Workplace Automation

- o Flank Speed / Microsoft M365
- o Share Point Online
- o Unified Capabilities

About DWS

What We Do

Digital Workplace Services (DWS) manages virtual access to data hosted across the enterprise. It includes services consumed directly by end users to optimize technology, increase productivity and utility, and enable user output. Digital Workplace Services includes two service families – Workplace Automation and Data Analytics and Visualization.

How We Help

DWS Workplace Automation provides modernized capabilities to the warfighter to improve collaboration, optimize the use of technology, increase productivity and utility, and increase user output through services aligned primarily to Software as a Service (SaaS).

DWS Data Analytics & Visualization provides stand-alone capability to aggregate, replicate, analyze, normalize, control, and provide virtual access to data hosted across the enterprise to bring visibility to relevant and useful data that aids in decision making.

Leadership

Portfolio Manager

Scott A. Hughston, USN

Deputy Portfolio Manager

George Moses, USMC

DWS is one of seven portfolio offices in PEO Digital and Enterprise Services (PEO Digital). PEO Digital is the Department of the Navy's (DON) enterprise-wide information technology acquisition agent tasked with digitally transforming systems to evolve and deliver modern capabilities and technologies to maintain the competitive edge while meeting demand signals from the DON's user communities.

For more information about PEO Digital, DWS or the seven other portfolios offices, visit our website at:

<https://www.navwar.navy.mil/peo-digital-portfolio/>

For Industry:

<https://public.cloud.navy.mil/industry>



Digital Workplace Services (DWS)

Workplace Automation

Flank Speed / Microsoft M365

M365 is implemented as the Department of the Navy's new cloud network environment and provides a permanent, single enterprise Microsoft 365 (M365) solution for modern operations. Our M365 environment features an increased security posture and delivers an expanded, improved, and more seamless user experience to support a more productive DON workforce. Our M365 solution is a huge step in future proofing the Navy. It catalyzes productivity across all elements of the Department of the Navy, each with an important role to play within the Modern Operations environment.

SharePoint Online

Provides cloud-based portal services utilizing Zero-Trust architecture to improve collaboration, cyber security, and data protection while significantly increasing collaboration capabilities and providing a foundation for modern data analytics and visualization to provide relevant data to decision makers in a highly customizable and useful manner. SharePoint also builds a foundation for modern cross-functional collaboration that allows for the increased speed of decision making while increasing the efficiency and effectiveness of the workforce and serving as a force multiplier across the department.

Unified Capabilities

DWS helps lead the integration of voice, video, and/or data services that are delivered ubiquitously across a secure and highly available infrastructure, independent of technology, to provide increased mission effectiveness to the warfighter and business communities.

DWS also helps to transition legacy Time Division Multiplexing (TDM)(TDM) solutions to Voice & Video over IP (VVoIP) to modernize existing capabilities while improving usability, capability, security, and flexibility across the Enterprise while gaining significant fiscal efficiencies using modern technologies.

DWS Service families

Digital Workplace Services (DWS) service families provide applications and capabilities to end-users to improve collaboration and productivity while providing improved utility and value from data hosted across the enterprise.

Workplace Automation

- Flank Speed / M365
- SharePoint Online
- Unified Capabilities
- Productivity and Collaboration Services
- Software as a Service (SaaS)

Data Analytics

- Data Analytics
- Data Visualization
- SharePoint Framework (SPFx)
- Asset Discovery / Management

